

ABSTRACT OF THE DISCLOSURE

A modular television for allowing a user to perceive an operation according to a selection of a module and/or a module function, is disclosed.

The modular television includes a module rack having at least one module

5 connection slot for mounting at least one module thereon, a main board for transmitting and receiving a multimedia signal to/from the module mounted in the module rack, mutually, and a distinguishable sound generator, when the module mounted on the module rack is selected, for providing a distinguishable acoustic signal corresponding the selection signal of the

10 module.